

WHAT IS CLAIMED IS:

1. A hydraulic pressure regulating device for variable line pressure control, comprising:
 - a valve housing defining a chamber therein;
 - 5 a sleeve disposed in the chamber and provided with a spring-receiving hole in one side thereof, a projection portion being formed on an outer circumference of the sleeve to contact an inner surface of the valve housing;
 - an adjustment screw assembly configured to adjust a position of the sleeve, the sleeve being supported by the adjustment screw assembly;
 - 10 a spring, one end of which is inserted into the spring-receiving hole such that the spring is supported by the sleeve; and
 - a valve spool disposed in the chamber to be driven by hydraulic pressure supplied into the chamber, the valve spool being elastically supported by the spring.
- 15 2. The hydraulic pressure regulating device of claim 1, wherein the projection portion is formed on the outer circumference of a portion of the sleeve where the spring-receiving hole is formed.